### 2002 Edition

# Indiana Environmental Rules: Air

Updated through the

December 1, 2001 Indiana Register

### Editor Marcia J. Oddi

**Environmental Information Solutions Indianapolis, Indiana** 

Published by

Department of Environmental Management State of Indiana

#### Disclaimer

Although every effort has been made to ensure the accuracy and completeness of the information contained in this volume, the Indiana Department of Environmental Management, its employees, and the editor of this publication cannot be responsible for any errors and omissions. The Indiana Department of Environmental Management, its employees, and the editor of this publication hereby disclaim any and all responsibility or liability that may be asserted or claimed to arise from reliance upon the information contained in, or omitted from, this publication.

For additional Environmental Statutes and Rules books, obtain order form via:

- IDEM's Web site www.state.in.us/idem
- Fax on Demand dial (800) 726-8000 and request document number 8013
- Mail call (800) 451-6027, press 0 and ask for extension 3-1044, or (317) 233-1044

#### How to Refer to ("cite") an Air Rule

The Indiana Administrative Code ("IAC") is a collection of the rules of various State of Indiana boards and agencies. Each board/ agency has been assigned a unique identifier (a Title number) for its rules. The rules of the Indiana Air Pollution Control Board (APCB) are located at Title 326 of the IAC.

Each Title is further subdivided into Articles, Rules, and Sections. For instance, the citation:

#### 326 IAC 2-7-15

refers to the requirements found at Title 326, Article 2, Rule 7, Section 15 of the Indiana Administrative Code.

The Table of Contents to this Volume is useful in understanding the organization of the Air Rules. It may serve as an outline of the rules. The requirements of 326 IAC 2-7-15, for instance, are located under the following hierarchy:

# **About This Volume**

This 2002 Indiana Environmental Rules: Air volume contains the rules of the Indiana Air Pollution Control Board.

The 2002 Edition volume includes all applicable air rule changes published in the *Indiana Register* through December 1, 2001.

The Indiana Air Pollution Control Board meets monthly. Its main function is rulemaking — adopting new air rules and amending or repealing existing rules. Making changes to the rules involves a lengthy procedural process which generally takes twelve to eighteen months. You are advised when using this volume always to check both that the text of a rule upon which you are relying is the most current version, and that new or additional requirements have not been imposed.\* Further, you are advised to keep aware of new rules or rule changes under development or in the process of promulgation which may affect you at a later date.

The complete and recodified rules of the Indiana Air Pollution Control Board were published in the April 1, 1988 issue of the *Indiana Register*, beginning at 11 IR 2368. These recodified air rules, and all current amendments and additions to these rules contained in subsequent issues of the *Indiana Register* (through the December 1, 2001 issue) have been incorporated into this 2002 Edition. The changes can be identified because the text of each such amended or new section is followed by a "history line" or "citation line," indicating the source of the post-April 1, 1988 language. If a section has not been changed since the 1988 date, it will have no history line. If a section has been repealed, it is not included in this volume.

**Errata.** Errors included in rules published in the *Indiana Register* have not been corrected unless these errors were officially corrected by a "notice of errata" published in the *Indiana Register* (through the December 1, 2001 issue). Any such official corrections have been incorporated into the text; such corrections are not referenced in the history lines. Uncorrected errors may be noted by "[sic.]."

<sup>\*</sup>Availability of updated rule information: To assist you in checking that the text of a rule as published in this volume is the most recent version (i.e., that it has not been amended or repealed subsequent to December 1, 2001, which is the cut-off date for inclusion in this 2002

Air Rules volume), the Indiana Department of Environmental Management has posted Update Tables on its website. These Tables will be revised monthly.

**Readopted rules.** Pursuant to Indiana Code 13-14-9.5 (commonly referred to as the "Sunset" provision), a law which provides for the expiration and readoption of administrative rules, all Indiana environmental rules (with specified exceptions) will expire on January 1 of the seventh year after the year in which the rule takes effect, unless readopted. Rules may be readopted pursuant to the publication of a general Notice of Readoption in the *Indiana Register* if no comments are received requesting a closer look at the rule. Rules for which specific review is sought must pass through the general rulemaking process. The history lines in this compilation do not indicate whether a rule has been readopted. However, if a rule is amended during the course of readoption, the history line will reflect the amendment and if a rule is repealed as a result of the review, the provision will be removed from this compilation.

Any errors that may be discovered to have occurred in the publication of this volume also will be posted at this location.

IDEM's website may be accessed at:

http://www.state.in.us/idem/rules-index.html

Marcia J. Oddi January 7, 2002

### **Sections Affected During 2000**

How does this new 2002 edition of the Air Rules differ from the last (through December 1, 2000) edition? The following table lists the differences. The table lists the sections of this volume, 2002 Edition of Indiana Environmental Rules: Air, that were added ("N" = new), amended ("A" = amended) or repealed ("R" = repealed) as a result of rulemaking actions of the Indiana Air Pollution Control Board, and published as "final rules" in the Indiana Register during the period from January 1, 2001 through December 1, 2001.

#### **Indiana Air Pollution Control Board** (326 IAC)

Section	Action (N, A or R)
326 IAC 2-2-1	A
326 IAC 2-2-2	A
326 IAC 2-2-3	A
326 IAC 2-2-4	A
326 IAC 2-2-5	A
326 IAC 2-2-6	A
326 IAC 2-2-7	A
326 IAC 2-2-8	A
326 IAC 2-2-9	A
326 IAC 2-2-10	A
326 IAC 2-2-11	A
326 IAC 2-2-12	A
326 IAC 2-2-13	N
326 IAC 2-2-14	N
326 IAC 2-2-15	N
326 IAC 2-2-16	N
326 IAC 2-3-1	A
326 IAC 2-3-2	A
326 IAC 2-3-3	A
326 IAC 6-1-1	A
326 IAC 6-1-1.5	N
326 IAC 6-1-2	A
326 IAC 6-1-3	A
326 IAC 6-1-4	A
326 IAC 6-1-5	A

326 IAC 6-1-6N
326 IAC 6-1-8.1
326 IAC 6-1-9 A
326 IAC 6-1-10.1 A
326 IAC 6-1-11.1 A
326 IAC 6-1-11.2 A
326 IAC 6-1-12 A
326 IAC 6-1-13
326 IAC 6-1-14 A
326 IAC 6-1-15 A
326 IAC 6-1-16
326 IAC 6-1-17 A
326 IAC 6-1-18 A
326 IAC 8-1-4 A
326 IAC 8-12-2 A
326 IAC 8-12-4 A
326 IAC 8-12-5 A
326 IAC 8-12-6 A
326 IAC 8-12-7 A
326 IAC 10-3
326 IAC 10-4
326 IAC 15-1-2 A
326 IAC 15-1-3 A
326 IAC 20-2-1 A
326 IAC 20-13N
326 IAC 20-23-1 A
326 IAC 20-25N
326 IAC 20-26
326 IAC 20-27N
326 IAC 20-28N
326 IAC 20-30N
326 IAC 20-31
326 IAC 20-32N
326 IAC 20-33N
326 IAC 20-34N
326 IAC 20-35N

326 IAC 20-36	N
326 IAC 20-37	N
326 IAC 20-38	N
326 IAC 20-39	N
326 IAC 20-40	N
326 IAC 20-41	N
326 IAC 20-42	N
326 IAC 20-43	N
326 IAC 20-44	N
326 IAC 20-45	N
326 IAC 20-46	N
326 IAC 20-47	N
326 IAC 21-1-1	A



# **Contents**

#### TITLE 326: Rules of the Air Pollution Control Board

#### ARTICLE 1. GENERAL PROVISIONS

ARTICLE I. GENERAL PROVISIONS	
Rule 1. Provisions Applicable Throughout Title 326	
326 IAC 1-1-1 Applicability to Title 326	
326 IAC 1-1-2 Federal references	
326 IAC 1-1-3 CFR references	
326 IAC 1-1-4 Severability	
326 IAC 1-1-5 Savings clause	
Rule 2. Definitions	
326 IAC 1-2-1 Applicability of definitions	
326 IAC 1-2-2 "Allowable emissions" defined	
326 IAC 1-2-2.5 "Air curtain destructor" defined	
326 IAC 1-2-3 "Air pollution control equipment" defined	
326 IAC 1-2-4 "Applicable state and federal regulations" defined	
326 IAC 1-2-5 "Attainment area" defined	
326 IAC 1-2-6 "Best available control technology (BACT)" defined	
326 IAC 1-2-6.5 "Board" defined	
326 IAC 1-2-7 "Bulk gasoline plant" defined	
326 IAC 1-2-8 "Bulk gasoline terminal" defined	
326 IAC 1-2-9 "Catalytic cracking unit" defined	
326 IAC 1-2-10 "Charging" defined	
326 IAC 1-2-11 "Charge port" defined	
326 IAC 1-2-12 "Clean Air Act" defined	
326 IAC 1-2-13 "Coal processing" defined	
326 IAC 1-2-14 "Coating line" defined	
326 IAC 1-2-15 "Code of Federal Regulations" defined	
326 IAC 1-2-16 "Coke oven battery" defined	
326 IAC 1-2-17 "Coke oven topside" defined	
326 IAC 1-2-18 "Coke-side" defined	
326 IAC 1-2-18.5 "Cold cleaner degreaser" defined	
326 IAC 1-2-19 "Combustion for indirect heating" defined	
326 IAC 1-2-20.2 "Commissioner" defined	
326 IAC 1-2-21 "Construction" defined	
326 IAC 1-2-21.5 "Conveyorized degreaser" defined	
326 IAC 1-2-22 "Cutback asphalt" defined	
326 IAC 1-2-22.5 "Department" defined	
326 IAC 1-2-23 "Electric arc furnaces" defined	
326 IAC 1-2-23.5 "Emissions unit" defined	

22C I A C 1 2 2 4
326 IAC 1-2-24 "U.S. EPA" defined
326 IAC 1-2-25 "Excess air" defined
326 IAC 1-2-26 "Existing facility" defined
326 IAC 1-2-27 "Facility" defined
326 IAC 1-2-28 "Farming operation" defined
326 IAC 1-2-28.5 "Federally enforceable" defined
326 IAC 1-2-29 "Flare" defined
326 IAC 1-2-29.5 "Freeboard height" defined
326 IAC 1-2-29.6 "Freeboard ratio" defined
326 IAC 1-2-30 "Fugitive dust" defined
326 IAC 1-2-31 "Gas collector main" defined
326 IAC 1-2-32 "Gasoline" defined
326 IAC 1-2-32.1 "Gooseneck cap" defined
326 IAC 1-2-33 "Governmental unit" defined
326 IAC 1-2-33.1 "Grain elevator" defined
326 IAC 1-2-33.2 "Grain terminal elevator" defined
326 IAC 1-2-33.5 "Hazardous air pollutant" defined
326 IAC 1-2-34 "Incinerator" defined
326 IAC 1-2-34.1 "Jumper pipe" defined
326 IAC 1-2-35 "Larry car" defined
326 IAC 1-2-36 "Lowest achievable emission rate" defined
326 IAC 1-2-37 "Luting material" defined
326 IAC 1-2-38 "Major facility" defined
326 IAC 1-2-39 "Malfunction" defined
326 IAC 1-2-40 "Material" defined
326 IAC 1-2-41 "Military specifications" defined
326 IAC 1-2-42 "Modification" defined
326 IAC 1-2-43 "Natural growth" defined
326 IAC 1-2-44 "Necessary preconstruction approvals for permits" defined
326 IAC 1-2-45 "New facility" defined
326 IAC 1-2-46 "Nonattainment areas" defined
326 IAC 1-2-47 "Noncombustible container" defined
326 IAC 1-2-48 "Nonphotochemically reactive hydrocarbon" or "negligibly
photochemically reactive compounds" defined
326 IAC 1-2-49 "Offtake piping" defined
326 IAC 1-2-49.5 "Open top vapor degreaser" defined
326 IAC 1-2-50 "Oven door" defined
326 IAC 1-2-51 "Owner or operator" defined
326 IAC 1-2-52 "Particulate matter" defined
326 IAC 1-2-54 "Positive net air quality benefit" defined
326 IAC 1-2-55 "Potential emissions" defined

	326 IAC 1-2-56 "Pre-carbonization" defined
	326 IAC 1-2-57 "Primary chamber" defined
	326 IAC 1-2-58 "Process" defined
	326 IAC 1-2-59 "Process weight; weight rate" defined
	326 IAC 1-2-60 "Pushing" defined
	326 IAC 1-2-61 "Push-side" defined
	326 IAC 1-2-62 "Qualified observer" defined
	326 IAC 1-2-62.1 "Quench car" defined
	326 IAC 1-2-63 "Quenching" defined
	326 IAC 1-2-63.1 "Quench reservoir" defined
	326 IAC 1-2-63.2 "Quench tower" defined
	326 IAC 1-2-64 "Reasonable further progress" defined
	326 IAC 1-2-64.1 "Reasonably available control technology" or "RACT" defined
	326 IAC 1-2-65 "Reconstruction" defined
	326 IAC 1-2-66 "Regulated pollutant" defined
	326 IAC 1-2-67 "Reid vapor pressure" defined
	326 IAC 1-2-68 "Related facilities" defined
	326 IAC 1-2-69 "Respirable dust" defined
	326 IAC 1-2-70 "Secondary chamber" defined
	326 IAC 1-2-71 "Shutdown condition" defined
	326 IAC 1-2-72 "Solvent" defined
	326 IAC 1-2-73 "Source" defined
	326 IAC 1-2-74 "Stack" defined
	326 IAC 1-2-75 "Standard conditions" defined
	326 IAC 1-2-76 "Startup condition" defined
	326 IAC 1-2-77 "Standpipe lid" defined
	326 IAC 1-2-78 "State implementation plan (SIP)" defined
	326 IAC 1-2-80 "Tank wagon" defined
	326 IAC 1-2-81 "Temporary emissions" defined
	326 IAC 1-2-82 "Theoretical air" defined
	326 IAC 1-2-83 "Transfer efficiency" defined
	326 IAC 1-2-84 "Transport" defined
	326 IAC 1-2-85 "True vapor pressure" defined
	326 IAC 1-2-86 "Unclassifiable (unclassified) areas" defined
	326 IAC 1-2-87 "Underfire" defined
	326 IAC 1-2-88 "Vapor balance system" defined
	326 IAC 1-2-89 "Vapor control system" defined
	326 IAC 1-2-90 "Volatile organic compound (VOC)" defined
	326 IAC 1-2-91 "Wood products" defined
F	RULE 3. AMBIENT AIR QUALITY STANDARDS
	326 IAC 1-3-1 Ambient air quality standards: purpose and applicability of rule

326 IAC 1-3-2 Ambient air quality standards: sampling procedures	
326 IAC 1-3-3 Ambient air quality standards: quality assurance guidelines	
326 IAC 1-3-4 Ambient air quality standards: listing	
Rule 4. Nonattainment/Attainment/ Unclassifiable Area Designations for	?
SULFUR DIOXIDE; TOTAL SUSPENDED PARTICULATES, CARBON MONOXIDE;	
Ozone; and Nitrogen Dioxides	
326 IAC 1-4-1 Designations	
Rule 5. Episode Alert Levels	
326 IAC 1-5-1 Episode alert levels: scope of rule	
326 IAC 1-5-2 Episode alert levels: submission of emergency reduction plans	
326 IAC 1-5-3 Episode alert levels: approved plan implementation	
326 IAC 1-5-4 Episode alert levels: alerts; warnings; emergencies	
326 IAC 1-5-5 Episode alert levels: termination of episode level	
Rule 6. Malfunctions	
326 IAC 1-6-1 Malfunctions: applicability	
326 IAC 1-6-2 Malfunctions: notice	
326 IAC 1-6-3 Malfunctions: preventive maintenance plans	
326 IAC 1-6-4 Malfunctions: where malfunction is not considered a violation	
326 IAC 1-6-5 Malfunctions: excessive malfunctions, department actions	
326 IAC 1-6-6 Malfunctions: malfunction emission reduction program	
Rule 7. Stack Height Provisions	
326 IAC 1-7-1 Stack height provisions: applicability	
326 IAC 1-7-2 Stack height provisions: definitions	
326 IAC 1-7-3 Stack height provisions: requirements	
326 IAC 1-7-4 Stack height provisions: ambient air quality modeling	
326 IAC 1-7-5 Stack height provisions: exemptions and limitations	
ARTICLE 2. PERMIT REVIEW RULES	
Rule 1.1. General Provisions	
326 IAC 2-1.1-1 General provisions: definitions	
326 IAC 2-1.1-2 General provisions: applicability	
326 IAC 2-1.1-3 General provisions: exemptions	
326 IAC 2-1.1-4 General provisions: federal provisions	
326 IAC 2-1.1-5 General provisions: air quality requirements	
326 IAC 2-1.1-6 General provisions: public notice	
326 IAC 2-1.1-7 General provisions: fees	
326 IAC 2-1.1-8 General provisions: time periods for determination on permit applications	
326 IAC 2-1.1-9 General provisions: revocation	
326 IAC 2-1.1-10 General provisions: local agencies	
326 IAC 2-1.1-11 General provisions: compliance requirements	
326 IAC 2-1.1-12 General provisions: emissions cap programs	

Rule 2. Prevention of Significant Deterioration (PSD) Requirements
326 IAC 2-2-1 PSD requirements: definitions
326 IAC 2-2-2 PSD requirements: applicability
326 IAC 2-2-3 PSD requirements: control technology review; requirements
326 IAC 2-2-4 PSD requirements: air quality analysis; requirements
326 IAC 2-2-5 PSD requirements: air quality impact; requirements
326 IAC 2-2-6 PSD requirements: increment consumption; requirements
326 IAC 2-2-7 PSD requirements: additional analysis; requirements
326 IAC 2-2-8 PSD requirements: source obligation
326 IAC 2-2-9 PSD requirements: innovative control technology
326 IAC 2-2-10 PSD requirements: source information
326 IAC 2-2-11 PSD requirements: stack height provisions
326 IAC 2-2-12 PSD requirements: permit rescission
326 IAC 2-2-13 PSD requirements: area designation and redesignation
326 IAC 2-2-14 PSD requirements: sources impacting federal Class I areas: additional requirements
326 IAC 2-2-15 PSD requirements: public participation
326 IAC 2-2-16 PSD requirements: ambient air ceilings
Rule 3. Emission Offset
326 IAC 2-3-1 Emission offset: definitions
326 IAC 2-3-2 Emission offset: applicability
326 IAC 2-3-3 Emission offset: applicable requirements
326 IAC 2-3-4 Emission offset: banking of emission offsets
326 IAC 2-3-5 Emission offset: location of offsetting emissions
Rule 4.1. Major Sources of Hazardous Air Pollutants
326 IAC 2-4.1-1 HAPs major sources: new source toxics control
Rule 5.1. Construction of New Sources
326 IAC 2-5.1-1 Construction of new sources: exemptions
326 IAC 2-5.1-2 Construction of new sources: registrations
326 IAC 2-5.1-3 Construction of new sources: permits
326 IAC 2-5.1-4 Construction of new sources: transition provisions <b>RULE 5.5. REGISTRATIONS</b>
326 IAC 2-5.5-1 Registrations: applicability
326 IAC 2-5.5-2 Registrations: compliance schedule
326 IAC 2-5.5-3 Registrations: application requirements
326 IAC 2-5.5-4 Registrations: registration content 326 IAC 2-5.5-5 Registrations: public notice
326 IAC 2-5.5-6 Registrations: puolic notice
Rule 6. Emission Reporting
326 IAC 2-6-1 Emission reporting: applicability of rule
326 IAC 2-6-2 Emission reporting: definitions

326 IAC 2-6-3 En	nission reporting: compliance schedule
326 IAC 2-6-4 En	nission reporting: requirements
Rule 6.1. Minor Source	CE OPERATING PERMIT PROGRAM
326 IAC 2-6.1-1 Mi	nor source operating permit program: exemptions
326 IAC 2-6.1-2 Mi	nor source operating permit program: applicability
326 IAC -6.1-3 Mi	nor source operating permit program: compliance schedule
326 IAC 2-6.1-4 Mi	nor source operating permit program: application requirements
326 IAC 2-6.1-5 Mi	nor source operating permit program: operating permit content
326 IAC 2-6.1-6 Mi	nor source operating permit program: permit revisions
	nor source operating permit program: operating permit renewal
Rule 7. Part 70 Permi	
	rt 70 permits: applicability
	rt 70 permits: requirement for a permit
326 IAC 2-7-4 Par	rt 70 permits: permit application
	rt 70 permits: permit content
	rt 70 permits: compliance requirements
	rt 70 permits: federally enforceable requirements
	rt 70 permits: permit issuance, renewal, and revisions
326 IAC 2-7-9 Per	rmit reopening
	rt 70 permits: permit expiration
326 IAC 2-7-10.5 Par	rt 70 permits: source modifications
	rt 70 permits: administrative permit amendments
326 IAC 2-7-12 Par	rt 70 permits: permit modification
	rt 70 permits: general permits
326 IAC 2-7-14 Par	rt 70 permits: temporary source permits
326 IAC 2-7-15 Par	rt 70 permits: permit shield
	rt 70 permits: emergency provision
326 IAC 2-7-17 Par	rt 70 permits: public participation and notice to affected states
326 IAC 2-7-18 Par	rt 70 permits: permit review by the U.S. EPA
326 IAC 2-7-19 Par	rt 70 permits: fees
326 IAC 2-7-20 Par	rt 70 permits: operational flexibility
326 IAC 2-7-21 Par	rt 70 permits: local agencies
	rt 70 permits: transition from a Part 70 permit to a federally forceable state operating permit (FESOP)
	rt 70 permits: transition from a Part 70 permit to a source ecific operating agreement (SSOA)
	rt 70 permits: establishment of streamlined requirements for its subject to multiple requirements
326 IAC 2-7-25 Par	rt 70 permits: establishment of alternative state-only require-
	326 IAC 2-6-4 En  ULE 6.1. MINOR SOURG 326 IAC 2-6.1-1 Mi 326 IAC 2-6.1-2 Mi 326 IAC 2-6.1-3 Mi 326 IAC 2-6.1-5 Mi 326 IAC 2-6.1-6 Mi 326 IAC 2-6.1-6 Mi 326 IAC 2-6.1-7 Mi 326 IAC 2-6.1-7 Mi 326 IAC 2-7-1 Pa 326 IAC 2-7-1 Pa 326 IAC 2-7-2 Pa 326 IAC 2-7-3 Pa 326 IAC 2-7-8 Pa 326 IAC 2-7-8 Pa 326 IAC 2-7-10 Pa 326 IAC 2-7-10 Pa 326 IAC 2-7-10 Pa 326 IAC 2-7-11 Pa 326 IAC 2-7-12 Pa 326 IAC 2-7-13 Pa 326 IAC 2-7-14 Pa 326 IAC 2-7-15 Pa 326 IAC 2-7-17 Pa 326 IAC 2-7-18 Pa 326 IAC 2-7-19 Pa 326 IAC 2-7-20 Pa 326 IAC 2-7-21 Pa 326 IAC 2-7-21 Pa 326 IAC 2-7-22 Pa 326 IAC 2-7-23 Pa 326 IAC 2-7-24 Pa 326 IAC 2-7-25 Pa

# RULE 8. FEDERALLY ENFORCEABLE STATE OPERATING PERMIT PROGRAM (FESOP)

(12501)
326 IAC 2-8-1 FESOP: definitions
326 IAC 2-8-2 FESOP: applicability
326 IAC 2-8-3 FESOP: permit application
326 IAC 2-8-4 FESOP: permit content
326 IAC 2-8-5 FESOP: compliance requirements for FESOPs
326 IAC 2-8-6 FESOP: federally enforceable requirements
326 IAC 2-8-7 FESOP: permit issuance, renewal, and revisions
326 IAC 2-8-8 FESOP: permit reopening
326 IAC 2-8-9 FESOP: permit expiration
326 IAC 2-8-10 FESOP: administrative permit amendments
326 IAC 2-8-11.1 FESOP: permit revisions
326 IAC 2-8-12 FESOP: emergency provision
326 IAC 2-8-13 FESOP: public notice
326 IAC 2-8-14 FESOP: review by U.S. EPA
326 IAC 2-8-15 FESOP: operational flexibility
326 IAC 2-8-16 FESOP: fees
326 IAC 2-8-17 FESOP: local agencies
326 IAC 2-8-18 FESOP: general permits
326 IAC 2-8-19 FESOP: transition from a federally enforceable state operating permit (FESOP) to a Part 70 permit
326 IAC 2-8-20 FESOP: transition from a federally enforceable state operating permit (FESOP) to a source specific operating agreement (SSOA)
RULE 9. SOURCE SPECIFIC OPERATING AGREEMENT (SSOA) PROGRAM
326 IAC 2-9-1 SSOA: general provisions
326 IAC 2-9-2.5 SSOA: industrial or commercial surface coating operations not subject to 326 IAC 8-2; graphic arts operations not subject to 326 IAC 8-5-5
326 IAC 2-9-3 SSOA: surface coating or graphic arts operations
326 IAC 2-9-4 SSOA: woodworking operations
326 IAC 2-9-5 SSOA: abrasive cleaning operations
326 IAC 2-9-6 SSOA: grain elevators
326 IAC 2-9-7 SSOA: sand and gravel plants
326 IAC 2-9-8 SSOA: crushed stone processing plants
326 IAC 2-9-9 SSOA: ready-mix concrete batch plants
326 IAC 2-9-10 SSOA: coal mines and coal preparation plants
326 IAC 2-9-11 SSOA: automobile refinishing operations
326 IAC 2-9-12 SSOA: degreasing operations
326 IAC 2-9-13 SSOA: external combustion sources
326 IAC 2-9-14 SSOA: internal combustion sources

RULE 10. PERMIT BY RULE
326 IAC 2-10-1 Permit by rule: limiting potential to emit
326 IAC 2-10-2 Permit by rule: definitions
326 IAC 2-10-3 Permit by rule: conditions
326 IAC 2-10-4 Permit by rule: demonstration of compliance
326 IAC 2-10-5 Permit by rule: compliance with other provisions
326 IAC 2-10-6 Permit by rule: enforcement
RULE 11. PERMIT BY RULE FOR SPECIFIC SOURCE CATEGORIES
326 IAC 2-11-1 Permit by rule for specific source categories: general provisions
326 IAC 2-11-2 Permit by rule for specific source categories: gasoline dispensing operations
326 IAC 2-11-3 Permit by rule for specific source categories:grain elevators
326 IAC 2-11-4 Permit by rule for specific source categories: grain processing or milling
Rule 12. General Permits
326 IAC 2-12-1 General permits: issuance
RULE 13. INTERIM APPROVALS
326 IAC 2-13-1 Interim approvals: operating permit revision
Rule 14. Portable Sources
326 IAC 2-14-1 Portable sources: exemptions
326 IAC 2-14-2 Portable sources: applicability
326 IAC 2-14-3 Portable sources: approvals
326 IAC 2-14-4 Portable sources: relocations
ARTICLE 3. MONITORING REQUIREMENTS
RULE 4. GENERAL PROVISIONS
326 IAC 3-4-1 General provisions: definitions
326 IAC 3-4-2 General provisions: certification
326 IAC 3-4-3 General provisions: conversion factors
RULE 5. CONTINUOUS MONITORING OF EMISSIONS
326 IAC 3-5-1 Continuous monitoring: applicability; monitoring requirements for applicable pollutants
326 IAC 3-5-2 Continuous monitoring: minimum performance and operating specifications
326 IAC 3-5-3 Continuous monitoring: monitor system certification
326 IAC 3-5-4 Continuous monitoring: standard operating procedures
326 IAC 3-5-5 Continuous monitoring: quality assurance requirements
326 IAC 3-5-6 Continuous monitoring: record keeping requirements
326 IAC 3-5-7 Continuous monitoring: reporting requirements
Rule 6. Source Sampling Procedures
326 IAC 3-6-1 Source sampling procedures: applicability; test procedures
326 IAC 3-6-2 Source sampling procedures: source sampling protocols

	326 IAC 3-6-3 Source sampling procedures: emission testing
	326 IAC 3-6-4 Source sampling procedures: reporting
	326 IAC 3-6-5 Source sampling procedures: specific testing procedures; particulate matter; sulfur dioxide; nitrogen oxides; volatile organic compounds
R	CULE 7. FUEL SAMPLING AND ANALYSIS PROCEDURES
	326 IAC 3-7-1 Fuel sampling and analysis procedures: applicability
	326 IAC 3-7-2 Fuel sampling and analysis procedures: coal sampling and analysis methods
	326 IAC 3-7-3 Fuel sampling and analysis procedures: alternative coal sampling and analysis methods
	326 IAC 3-7-4 Fuel sampling and analysis procedures: fuel oil sampling; analysis methods
	326 IAC 3-7-5 Fuel sampling and analysis procedures: record keeping requirements; standard operating procedures
	RTICLE 4. BURNING REGULATIONS
K	RULE 1. OPEN BURNING
	326 IAC 4-1-0.5 Open burning: definitions
	326 IAC 4-1-1 Open burning: applicability
	326 IAC 4-1-2 Open burning: prohibition
	326 IAC 4-1-3 Open burning: exemptions from prohibition
	326 IAC 4-1-4 Open burning: emergency burning
	326 IAC 4-1-4.1 Open burning: criteria and conditions for approval
	326 IAC 4-1-4.2 Open burning: approval revocation
	326 IAC 4-1-4.3 Open burning: delegation of approval authority
	326 IAC 4-1-5 Open burning: liability for fires
	326 IAC 4-1-6 Open burning: air curtain destructors; approval required
	326 IAC 4-1-7 Open burning: air curtain destructors; conditions for approval
_	326 IAC 4-1-8 Open burning: air curtain destructors; revocation of approval
K	Cule 2. Incinerators
	326 IAC 4-2-1 Incinerators: applicability
	326 IAC 4-2-2 Incinerators: requirements
A	RTICLE 5. OPACITY REGULATIONS
R	CULE 1. OPACITY LIMITATIONS
	326 IAC 5-1-1 Opacity limitations: applicability
	326 IAC 5-1-2 Opacity limitations: opacity limitations
	326 IAC 5-1-3 Opacity limitations: temporary alternative opacity limitations
	326 IAC 5-1-4 Opacity limitations: compliance determination
	326 IAC 5-1-5 Opacity limitations: violations
	326 IAC 5-1-7 Opacity limitations: state implementation plan revisions

on steam ies. ner termi-

hedule

#### ARTICLE 6. PARTICULATE RULES

Rule 1. Nonattainm	IENT AREA PARTICULATE LIMITATIONS
326 IAC 6-1-1	Nonattainment area particulate limitations: applicability
326 IAC 6-1-1.5	Nonattainment area particulate limitations: definitions
326 IAC 6-1-2	Nonattainment area particulate limitations: fuel combustio generators, asphalt concrete plant, grain elevators, foundrie mineral aggregate operations; modification by commission
326 IAC 6-1-3	Nonattainment area particulate limitations: compliance det nation
326 IAC 6-1-4	Nonattainment area particulate limitations: compliance sch

- extensions 326 IAC 6-1-5 ...... Nonattainment area particulate limitations: control strategies
- 326 IAC 6-1-6 ...... Nonattainment area particulate limitations: SIP revisions
- 326 IAC 6-1-7 ...... Nonattainment area particulate limitations: scope of sections 8.1 through 18
- 326 IAC 6-1-8.1 ..... Nonattainment area particulate limitations: Dearborn County
- 326 IAC 6-1-9 ...... Nonattainment area particulate limitations: Dubois County
- 326 IAC 6-1-10.1 ... Nonattainment area particulate limitations: Lake County PM10 emission requirements
- 326 IAC 6-1-10.2 ... Nonattainment area particulate limitations: Lake County PM10 coke battery emission requirements
- 326 IAC 6-1-11.1 ... Nonattainment area particulate limitations: Lake County fugitive particulate matter control requirements
- 326 IAC 6-1-11.2 ... Nonattainment area particulate limits: Lake County particulate matter contingency measures
- 326 IAC 6-1-12 ..... Nonattainment area particulate limitations: Marion County
- 326 IAC 6-1-13 ..... Nonattainment area particulate limitations: Vigo County
- 326 IAC 6-1-14 ..... Nonattainment area particulate limitations: Wayne County 326 IAC 6-1-15 ..... Nonattainment area particulate limitations: Howard County
- 326 IAC 6-1-16 ..... Nonattainment area particulate limitations: Vanderburgh County
- 326 IAC 6-1-17 ..... Nonattainment area particulate limitations: Clark County
- 326 IAC 6-1-18 ..... Nonattainment area particulate limitations: St. Joseph County

#### RULE 2. PARTICULATE EMISSION LIMITATIONS FOR SOURCES OF INDIRECT HEATING

- 326 IAC 6-2-1 ...... Particulate emission limitations for sources of indirect heating: applicability
- 326 IAC 6-2-2 ...... Particulate emission limitations for sources of indirect heating: emission limitations for facilities specified in 326 IAC 6-2-1(b)
- 326 IAC 6-2-3 ...... Particulate emission limitations for sources of indirect heating: emission limitations for facilities specified in 326 IAC 6-2-1(c)
- 326 IAC 6-2-4 ...... Particulate emission limitations for sources of indirect heating: emission limitations for facilities specified in 326 IAC 6-2-1(d)

#### Rule 3. Process Operations

- 326 IAC 6-3-1 ...... Process operations: applicability
- 326 IAC 6-3-2 ...... Process operations: particulate emission limitations

Rule 4. Fugitive D	UST EMISSIONS
326 IAC 6-4-1	Fugitive dust emissions: applicability
326 IAC 6-4-2	Fugitive dust emissions: emission limitations
326 IAC 6-4-3	Fugitive dust emissions: multiple sources of fugitive dust
	Fugitive dust emissions: motor vehicle fugitive dust sources
326 IAC 6-4-5	Fugitive dust emissions: measurement processes
	Fugitive dust emissions: exceptions
	Fugitive dust emissions: compliance date
	ARTICULATE MATTER EMISSION LIMITATIONS
326 IAC 6-5-1	Fugitive particulate matter emission limitations: applicability
326 IAC 6-5-2	Fugitive particulate matter emission limitations: definitions
326 IAC 6-5-3	Fugitive particulate matter emission limitations: submission of control plan
326 IAC 6-5-4	Fugitive particulate matter emission limitations: control measure
326 IAC 6-5-5	Fugitive particulate matter emission limitations: contents of control plans
326 IAC 6-5-6	Fugitive particulate matter emission limitations: commencement of plans
326 IAC 6-5-7	Fugitive dust emissions: approval of plans
326 IAC 6-5-8	Fugitive particulate matter emission limitations: revision of control plans
326 IAC 6-5-9	Fugitive particulate matter emission limitations: commissioner discretion
Rule 6. Source Spe	CIFIC AND FACILITY EMISSION LIMITATIONS FOR TSP IN
PORTER COUNTY	?
326 IAC 6-6-1	Source specific and facility emission limitations for TSP in Porte County: applicability
326 IAC 6-6-2	Source specific and facility emission limitations for TSP in Porte County: methods to determine compliance
326 IAC 6-6-3	Source specific and facility emission limitations for TSP in Porte County: compliance time tables
326 IAC 6-6-4	Source specific and facility emission limitations for TSP in Porte County: Bethlehem Steel Corporation specific source and facility TSP emission limits
326 IAC 6-6-5	Source specific and facility emission limitations for TSP in Porte County: Bethlehem Steel Corporation fugitive dust control strategy
ARTICLE 7. SULFU	UR DIOXIDE RULES
	IOXIDE EMISSION LIMITATIONS
326 IAC 7-1.1-1	Sulfur dioxide emission limitations: applicability
	Sulfur dioxide emission limitations: specified
Rule 2. Sulfur Dio	<del>_</del>
326 IAC 7-2-1	Sulfur dioxide compliance: reporting and methods to determine compliance

Rule 3. Ambient Monitoring	
326 IAC 7-3-1 Sulfur dio	xide ambient monitoring: applicability
	xide ambient monitoring: requirements
Rule 4. Sulfur Dioxide Emis	SION LIMITATIONS AND REQUIREMENTS BY COUNTY
326 IAC 7-4-1.1 Sulfur dio	xide emission limitations: Lake County
326 IAC 7-4-2 Sulfur dio	xide emission limitations: Marion County
326 IAC 7-4-3 Sulfur dio:	xide emission limitations: Vigo County
	xide emission limitations: Wayne County
326 IAC 7-4-5 Sulfur dio	xide emission limitations: LaPorte County
326 IAC 7-4-6 Sulfur dio	xide emission limitations: Jefferson County
326 IAC 7-4-7 Sulfur dio	xide emission limitations: Sullivan County
326 IAC 7-4-8 Sulfur dio:	xide emission limitations: Vermillion County
326 IAC 7-4-9 Sulfur dio	xide emission limitations: Floyd County
326 IAC 7-4-10 Sulfur dio	xide emission limitations: Warrick County
326 IAC 7-4-11 Sulfur dio	xide emission limitations: Morgan County
	xide emission limitations: Gibson County
	xide emission limitations: Dearborn County
326 IAC 7-4-14 Sulfur dio	xide emission limitations: Porter County
ARTICLE 8. VOLATILE OR	GANIC COMPOUND RULES
RULE 1. GENERAL PROVISIONS	RELATING TO VOC RULES
326 IAC 8-1-0.5 General pr	rovisions relating to VOC rules: definitions
326 IAC 8-1-1 General pr	rovisions relating to VOC rules: applicability
326 IAC 8-1-2 General pr	rovisions relating to VOC rules: compliance methods
326 IAC 8-1-3 General pr	rovisions relating to VOC rules: compliance schedules
326 IAC 8-1-4 General pr	rovisions relating to VOC rules: testing procedures
326 IAC 8-1-5 General prospecific re	rovisions relating to VOC rules: petition for site- asonably available control technology (RACT) plan
	rovisions relating to VOC rules: general reduction nts for new facilities
_	rovisions relating to VOC rules: military specifications
and report	rovisions relating to VOC rules: general record keeping ing requirements
tion, recor	rovisions relating to VOC rules: compliance certifica- d keeping, and reporting requirements for certain cilities using compliant coatings
tion, recor	rovisions relating to VOC rules: compliance certifica- d keeping, and reporting requirements for certain cilities using daily-weighted averaging
tion, recor	rovisions relating to VOC rules: compliance certifica- d keeping, and reporting requirements for certain cilities using control devices

RULE 2. SURFACE COATING EMISSION LIMITATIONS
326 IAC 8-2-1 Surface coating emission limitations: applicability
326 IAC 8-2-2 Surface coating emission limitations: automobile and light duty truck coating operations
326 IAC 8-2-3 Surface coating emission limitations: can coating operations
326 IAC 8-2-4 Surface coating emission limitations: coil coating operations
326 IAC 8-2-5 Surface coating emission limitations: paper coating operations
326 IAC 8-2-6 Surface coating emission limitations: metal furniture coating operations
326 IAC 8-2-7 Surface coating emission limitations: large appliance coating operations
326 IAC 8-2-8 Surface coating emission limitations: magnet wire coating operations
326 IAC 8-2-9 Surface coating emission limitations: miscellaneous metal coatin operations
326 IAC 8-2-10 Surface coating emission limitations: flat wood panel manufacturing operations
326 IAC 8-2-11 Surface coating emission limitations: fabric and vinyl coating
326 IAC 8-2-12 Surface coating emission limitations: wood furniture and cabinet coating
RULE 3. ORGANIC SOLVENT DEGREASING OPERATIONS
326 IAC 8-3-1 Organic solvent degreasing operations: applicability
326 IAC 8-3-2 Organic solvent degreasing operations: cold cleaner operation
326 IAC 8-3-3 Organic solvent degreasing operations: open top vapor degreaser operation
326 IAC 8-3-4 Organic solvent degreasing operations: conveyorized degreaser operation
326 IAC 8-3-5 Organic solvent degreasing operations: cold cleaner degreaser operation and control
326 IAC 8-3-6 Organic solvent degreasing operations: open top vapor degreaser operation and control requirements
326 IAC 8-3-7 Organic solvent degreasing operations: conveyorized degreaser operation and control
326 IAC 8-3-8 Organic solvent degreasing operations: material requirements for cold cleaning degreasers
Rule 4. Petroleum Sources
326 IAC 8-4-1 Petroleum sources: applicability
326 IAC 8-4-2 Petroleum sources: refineries
326 IAC 8-4-3 Petroleum sources: petroleum liquid storage facilities
326 IAC 8-4-4 Petroleum sources: bulk gasoline terminals
326 IAC 8-4-5 Petroleum sources: bulk gasoline plants
326 IAC 8-4-6 Petroleum sources: gasoline dispensing facilities
326 IAC 8-4-7 Petroleum sources: gasoline transports

326 IAC 8-4-8	Petroleum sources: leaks from petroleum refineries
326 IAC 8-4-9	Petroleum sources: leaks from transports and vapor collection
	systems
	LANEOUS OPERATIONS
326 IAC 8-5-1	Miscellaneous operations: applicability
326 IAC 8-5-2	Miscellaneous operations: asphalt paving
326 IAC 8-5-3	Miscellaneous operations: synthesized pharmaceutical manufacturing operations
326 IAC 8-5-4	Miscellaneous operations: pneumatic rubber tire manufacturing
326 IAC 8-5-5	Miscellaneous operations: graphic arts operations
Rule 6. Organi	C SOLVENT EMISSION LIMITATIONS
326 IAC 8-6-1	Organic solvent emission limitations: applicability
	Organic solvent emission limitations: limits; exemptions
	C VOC REDUCTION REQUIREMENTS FOR LAKE, PORTER, CLARK,
AND FLOYD	
326 IAC 8-7-1	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: definitions
326 IAC 8-7-2	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: applicability
326 IAC 8-7-3	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: emission limits
326 IAC 8-7-4	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: compliance methods
326 IAC 8-7-5	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: compliance plan
326 IAC 8-7-6	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: certification, record keeping, and reporting requirements for coating facilities
326 IAC 8-7-7	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: test methods and procedures
326 IAC 8-7-8	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: general record keeping and reports
326 IAC 8-7-9	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: control system operation, maintenance, and testing
326 IAC 8-7-10	Specific VOC reduction requirements for Lake, Porter, Clark, and Floyd Counties: control system monitoring, record keeping, and reporting
Rule 8. Municii	PAL SOLID WASTE LANDFILLS
326 IAC 8-8-1	Municipal solid waste landills: applicability
326 IAC 8-8-2	Municipal solid waste landills: definitions
	Municipal solid waste landills: requirements; incorporation of federal standards by reference
326 IAC 8-8-4	Municipal solid waste landills: compliance deadlines

RULE 8.1. MUNICIPAL SOLID WASTE LANDFILLS NOT LOCATED IN CLARK, FLOYD, LAKE, AND PORTER COUNTIES
326 IAC 8-8.1-1 MSW Landfills not Located in Clark, Floyd, Lake, and Porter Counties: Applicability
326 IAC 8-8.1-2 MSW Landfills not Located in Clark, Floyd, Lake, and Porter Counties: definitions
326 IAC 8-8.1-3 MSW Landfills not Located in Clark, Floyd, Lake, and Porter Counties: requirements; incorporation by reference of federal standards
326 IAC 8-8.1-4 MSW Landfills not Located in Clark, Floyd, Lake, and Porter Counties: compliance deadlines
326 IAC 8-8.1-5 MSW Landfills not Located in Clark, Floyd, Lake, and Porter Counties: alternative requirements
RULE 9. VOLATILE ORGANIC LIQUID STORAGE VESSELS
326 IAC 8-9-1 Volatile organic liquid storage vessels: applicability
326 IAC 8-9-2 Volatile organic liquid storage vessels: exemptions
326 IAC 8-9-3 Volatile organic liquid storage vessels: definitions
326 IAC 8-9-4 Volatile organic liquid storage vessels: standards
326 IAC 8-9-5 Volatile organic liquid storage vessels: testing and procedures
326 IAC 8-9-6 Volatile organic liquid storage vessels: record keeping and reporting requirements
RULE 10. AUTOMOBILE REFINISHING
326 IAC 8-10-1 Automobile refinishing: applicability
326 IAC 8-10-2 Automobile refinishing: definitions
326 IAC 8-10-3 Automobile refinishing: requirements
326 IAC 8-10-4 Automobile refinishing: means to limit VOC emissions
326 IAC 8-10-5 Automobile refinishing: work practice standards
326 IAC 8-10-6 Automobile refinishing: compliance procedures
326 IAC 8-10-7 Automobile refinishing: test procedures
326 IAC 8-10-8 Automobile refinishing: control system operation, maintenance, and monitoring
326 IAC 8-10-9 Automobile refinishing: record keeping and reporting
RULE 11. WOOD FURNITURE COATINGS
326 IAC 8-11-1 Wood furniture coatings: applicability
326 IAC 8-11-2 Wood furniture coatings: definitions
326 IAC 8-11-3 Wood furniture coatings: emission limits
326 IAC 8-11-4 Wood furniture coatings: work practice standards
326 IAC 8-11-5 Wood furniture coatings: continuous compliance plan
326 IAC 8-11-6 Wood furniture coatings: compliance procedures and monitoring requirements
326 IAC 8-11-7 Wood furniture coatings: test procedures
326 IAC 8-11-8 Wood furniture coatings: record keeping requirements

326 IAC 8-11-9 Wood furniture coatings: reporting requirements
326 IAC 8-11-10 Wood furniture coatings: provisions for sources electing to use emissions averaging
RULE 12. SHIPBUILDING OR SHIP REPAIR OPERATIONS IN CLARK, FLOYD, LAKE,
AND PORTER COUNTIES
326 IAC 8-12-1 Shipbuilding or ship repair operations: applicability
326 IAC 8-12-2 Shipbuilding or ship repair operations: exemptions
326 IAC 8-12-3 Shipbuilding or ship repair operations: definitions
326 IAC 8-12-4 Shipbuilding or ship repair operations: volatile organic compound
emissions limiting requirements
326 IAC 8-12-5 Shipbuilding or ship repair operations: compliance requirements
326 IAC 8-12-6 Shipbuilding or ship repair operations: test methods and procedures
326 IAC 8-12-7 Shipbuilding or ship repair operations: record keeping, notification, and reporting requirements
RULE 13. SINTER PLANTS
326 IAC 8-13-1 Sinter plants: applicability
326 IAC 8-13-2 Sinter plants: definitions
326 IAC 8-13-3 Sinter plants: emission limit
326 IAC 8-13-4 Sinter plants: compliance requirements
326 IAC 8-13-5 Sinter plants: test procedures
326 IAC 8-13-6 Sinter plants: control measure operation, maintenance, and monitoring
326 IAC 8-13-7 Sinter plants: record keeping and reporting
326 IAC 8-13-8 Sinter plants: continuous emissions monitoring
ARTICLE 9. CARBON MONOXIDE EMISSION RULES
RULE 1. CARBON MONOXIDE EMISSION LIMITS
326 IAC 9-1-1 CO emissions: applicability
326 IAC 9-1-2 CO emissions: limits specified
ARTICLE 10. NITROGEN OXIDES RULES
RULE 1. NITROGEN OXIDES CONTROL IN CLARK AND FLOYD COUNTIES
326 IAC 10-1-1 NOx control in Clark and Floyd counties: applicability
326 IAC 10-1-2 NOx control in Clark and Floyd counties: definitions
326 IAC 10-1-3 NOx control in Clark and Floyd counties: requirements
326 IAC 10-1-4 NOx control in Clark and Floyd counties: emissions limits
326 IAC 10-1-5 NOx control in Clark and Floyd counties: compliance procedures
326 IAC 10-1-6 NOx control in Clark and Floyd counties: emissions monitoring
326 IAC 10-1-7 NOx control in Clark and Floyd counties: certification, record keeping, and reports
Rule 2. (Reserved)

Rule 3. Nitrogen Oxi	DE REDUCTION PROGRAM FOR SPECIFIC SOURCE CATEGO-
RIES	
326 IAC 10-3-1 No	Ox reduction program for specific source categories: applicabil-
326 IAC 10-3-2 N	Ox reduction program for specific source categories: definitions
	Ox reduction program for specific source categories: emissions nits
	Ox reduction program for specific source categories: monitorg and testing requirements
	Ox reduction program for specific source categories: record seping and reporting
	Ox reduction program for specific source categories: violations DES BUDGET TRADING PROGRAM
326 IAC 10-4-1 N	itrogen oxides budget trading program: applicability
326 IAC 10-4-2 N	itrogen oxides budget trading program: definitions
326 IAC 10-4-3 N	itrogen oxides budget trading program: retired unit exemption
326 IAC 10-4-4 N	itrogen oxides budget trading program: standard requirements
326 IAC 10-4-5 N	itrogen oxides budget trading program: computation of time
	itrogen oxides budget trading program: NOx authorized account presentative for NOx budget sources
326 IAC 10-4-7 N	itrogen oxides budget trading program: permit requirements
326 IAC 10-4-8 N	itrogen oxides budget trading program: compliance certification
	itrogen oxides budget trading program: NOx allowance locations
	itrogen oxides budget trading program: NOx allowance tracking stem
	itrogen oxides budget trading program: NOx allowance ansfers
	itrogen oxides budget trading program: NOx monitoring and porting requirements
326 IAC 10-4-13 N	itrogen oxides budget trading program: individual opt-ins
326 IAC 10-4-14 N	itrogen oxides budget trading program: NOx allowance banking
	itrogen oxides budget trading program: compliance supplement ool
ARTICLE 11. EMISSI	ON LIMITATIONS FOR SPECIFIC TYPES OF
0	PERATIONS
RULE 1. EXISTING FOUN	DRIES
326 IAC 11-1-1 Ex	xisting foundries: applicability
	xisting foundries: particulate matter emission limitations
Rule 2. Sulfuric Acid	PLANTS
326 IAC 11-2-1 St	ulfuric acid plants: applicability
326 IAC 11-2-2 St	ulfuric acid plants: gaseous emission limitations
326 IAC 11-2-3 Su	ulfuric acid plants: compliance determination

RULE 3. COKE OVEN BATTERIES	
326 IAC 11-3-1 Coke oven batteries: applicability	
326 IAC 11-3-2 Coke oven batteries: emission limitations	
326 IAC 11-3-3 Coke oven batteries: identification of coke oven	
326 IAC 11-3-4 Coke oven batteries: compliance determination	
326 IAC 11-3-5 Coke oven batteries: compliance schedules	
326 IAC 11-3-6 Coke oven batteries: state implementation plan revisions	
RULE 4. FIBERGLASS INSULATION MANUFACTURING	
326 IAC 11-4-1 Fiberglass insulation manufacturing: applicability	
326 IAC 11-4-2 Fiberglass insulation manufacturing: particulate matter emission limitations	
326 IAC 11-4-3 Fiberglass insulation manufacturing: testing; compliance schedul	e
326 IAC 11-4-4 Fiberglass insulation manufacturing: emission limitations	
326 IAC 11-4-5 Fiberglass insulation manufacturing: Shelby County	
RULE 5. FLUORIDE EMISSION LIMITATIONS FOR EXISTING PRIMARY ALUMINUM	
PLANTS	
326 IAC 11-5-1 Fluoride emission limitations: applicability	
326 IAC 11-5-2 Fluoride emission limitations: specified	
326 IAC 11-5-3 Fluoride emission limitations: test methods to determine compliance	
326 IAC 11-5-4 Fluoride emission limitations: compliance schedule	
326 IAC 11-5-5 Fluoride emission limitations: monitoring	
326 IAC 11-5-6 Fluoride emission limitations: reporting	
326 IAC 11-5-7 Fluoride emission limitations: state implementation plan revision	S
RULE 6. HOSPITAL/MEDICAL/INFECTIOUS WASTE INCINERATORS	
326 IAC 11-6-1 Medical waste incinerators: applicability	
326 IAC 11-6-2 Medical waste incinerators: definitions	
326 IAC 11-6-3 Medical waste incinerators: permits	
326 IAC 11-6-4 Medical waste incinerators: emission limits	
326 IAC 11-6-5 Medical waste incinerators: operator training and qualification requirements	
326 IAC 11-6-6 Medical waste incinerators: waste management plans	
326 IAC 11-6-7 Medical waste incinerators: compliance, performance testing, and monitoring	d
326 IAC 11-6-8 Medical waste incinerators: reporting and record keeping requirements	
326 IAC 11-6-9 Medical waste incinerators: compliance schedule	
RULE 7. MUNICIPAL WASTE COMBUSTORS	
326 IAC 11-7-1 Municipal waste combustors: applicability	
326 IAC 11-7-2 Municipal waste combustors: definitions	
326 IAC 11-7-3 Municipal waste combustors: emission limits	
326 IAC 11-7-4 Municipal waste combustors; operating practices	

326 IAC 11-7-5 Municipal waste combustors: municipal waste combustor operator training and certification requirements
326 IAC 11-7-6 Municipal waste combustors: standards for municipal waste combustor fugitive ash emissions
326 IAC 11-7-7 Municipal waste combustors: compliance and performance testing
326 IAC 11-7-8 Municipal waste combustors: reporting and record keeping requirements
326 IAC 11-7-9 Municipal waste combustors: compliance schedule
ARTICLE 12. NEW SOURCE PERFORMANCE STANDARDS
RULE 1. GENERAL PROVISIONS
326 IAC 12-1-1 NSPS: applicability
326 IAC 12-1-2 NSPS: definitions
326 IAC 12-1-3 NSPS: obtaining incorporated regulations
ARTICLE 13. MOTOR VEHICLE EMISSION AND FUEL STANDARDS
RULE 1.1. MOTOR VEHICLE INSPECTION AND MAINTENANCE (I/M) REQUIREMENTS
326 IAC 13-1.1-1 I/M requirements: definitions
326 IAC 13-1.1-2 I/M requirements: applicability
326 IAC 13-1.1-3 I/M requirements: general requirements
326 IAC 13-1.1-4 I/M requirements: alternative fuel vehicles
326 IAC 13-1.1-5 I/M requirements: issuance of certificates of compliance; testing and inspection schedule
326 IAC 13-1.1-6 I/M requirements: network type
326 IAC 13-1.1-7 I/M requirements: test parameters
326 IAC 13-1.1-8 I/M requirements: testing procedures and standards
326 IAC 13-1.1-9 I/M requirements: tampering inspection
326 IAC 13-1.1-10 . I/M requirements: waivers and compliance through diagnostic inspection
326 IAC 13-1.1-11 . I/M requirements: compliance with manufacturer's emissions recall notices
326 IAC 13-1.1-12 . I/M requirements: on-road testing
326 IAC 13-1.1-13 . I/M requirements: test reports; repair forms
326 IAC 13-1.1-14 . I/M requirements: facility and testing requirements
326 IAC 13-1.1-15 . I/M requirements: motor vehicle emission inspectors; certification
326 IAC 13-1.1-16 . I/M requirements: facility quality assurance program
326 IAC 13-1.1-17.1I/M requirements: on-board diagnostic check
RULE 2.1. MOTOR VEHICLE TAMPERING, ENGINE SWITCHING, AND FUEL SWITCH-
ING
326 IAC 13-2.1-1 Vehicle tampering: applicability
326 IAC 13-2.1-2 Vehicle tampering: definitions
326 IAC 13-2.1-3 Vehicle tampering: prohibited acts

326 IAC 13-2.1-4 Vehicle tampering: installation of accepted aftermarket catalytic converters
326 IAC 13-2.1-5 Vehicle tampering: penalties
RULE 3. CONTROL OF GASOLINE REID VAPOR PRESSURE
326 IAC 13-3-1 Reid vapor pressure: applicability
326 IAC 13-3-2 Reid vapor pressure: definitions
326 IAC 13-3-3 Reid vapor pressure: general requirements
326 IAC 13-3-4 Reid vapor pressure: record keeping requirements
326 IAC 13-3-5 Reid vapor pressure: ethanol blended and reformulated gasoline
326 IAC 13-3-6 Reid vapor pressure: compliance and test methods
326 IAC 13-3-7 Reid vapor pressure: violations
ARTICLE 14. EMISSION STANDARDS FOR HAZARDOUS AIR
POLLUTANTS (HAPs)
RULE 1. HAPS GENERAL PROVISIONS
326 IAC 14-1-1 HAPs: applicability
326 IAC 14-1-2 HAPs: definitions
326 IAC 14-1-3 HAPs: more stringent limitations apply
326 IAC 14-1-4 HAPs: obtaining federal regulations
RULE 2. EMISSION STANDARD FOR ASBESTOS MILLS, ROADWAYS, MANUFACTURING
AND FABRICATING OPERATIONS, AND SPRAY-ON APPLICATION
326 IAC 14-2-1 Emission standards for certain asbestos operations: applicability; incorporation of federal standards
RULE 3. EMISSION STANDARD FOR BERYLLIUM
326 IAC 14-3-1 Emission standards for beryllium: applicability; incorporation of federal standards
RULE 4. EMISSION STANDARD FOR BERYLLIUM ROCKET MOTOR FIRING
326 IAC 14-4-1 Emission standards for beryllium rocket firing: applicability; incorporation of federal standards applicability; incorporation by reference of federal standards
RULE 5. EMISSION STANDARD FOR MERCURY
326 IAC 14-5-1 Emission standards for mercury: applicability; incorporation of federal standards
RULE 6. EMISSION STANDARD FOR VINYL CHLORIDE
326 IAC 14-6-1 Emission standards for vinyl chloride: applicability; incorporation of federal standards
RULE 7. EMISSION STANDARD FOR EQUIPMENT LEAKS (FUGITIVE EMISSION
Sources) of Benzene
326 IAC 14-7-1 Emission standards for fugitive emission sources of benzene: applicability; incorporation of federal standards
RULE 8. EMISSION STANDARD FOR EQUIPMENT LEAKS (FUGITIVE EMISSION SOURCES)
326 IAC 14-8-1 Emission standards for fugitive emission sources: applicability;

incorporation of federal standards

326 IAC 14-8-2 Emission standards for fugitive emission sources: definitions
326 IAC 14-8-3 Emission standards for fugitive emission sources: test methods and procedures
326 IAC 14-8-4 Emission standards for fugitive emission sources: record keeping requirements
326 IAC 14-8-5 Reporting requirements
RULE 9. EMISSION LIMITATIONS FOR BENZENE FROM FURNACE COKE OVEN BY-
PRODUCT RECOVERY PLANTS
326 IAC 14-9-1 Emission limits for benzene from furnace coke-oven by-product recovery plants: applicability
326 IAC 14-9-2 Emission limits for benzene from furnace coke-oven by-product recovery plants: definitions
326 IAC 14-9-3 Emission limits for benzene from furnace coke-oven by-product recovery plants: light-oil sumps
326 IAC 14-9-4 Emission limits for benzene from furnace coke-oven by-product recovery plants: final coolers and final-cooler cooling towers
326 IAC 14-9-5 Emission limits for benzene from furnace coke-oven by-product recovery plants: equipment leaks
326 IAC 14-9-6 Emission limits for benzene from furnace coke-oven by-product recovery plants: compliance determinations
326 IAC 14-9-7 Emission limits for benzene from furnace coke-oven by-product recovery plants: compliance schedule
326 IAC 14-9-8 Emission limits for benzene from furnace coke-oven by-product recovery plants: test methods and procedures
326 IAC 14-9-9 Emission limits for benzene from furnace coke-oven by-product recovery plants: record keeping and reporting requirements
RULE 10. Emission Standards for Asbestos; Demolition and Renovation
OPERATIONS
326 IAC 14-10-1 Emission standards for asbestos demolition operations: applicability
326 IAC 14-10-2 Emission standards for asbestos demolition operations: definitions
326 IAC 14-10-3 Emission standards for asbestos demolition operations: notification requirements
326 IAC 14-10-4 Emission standards for asbestos demolition operations: procedures for asbestos emission control
326 IAC 14-10-5 Emission standards for asbestos demolition operations: demolition/renovation fees
ARTICLE 15. LEAD RULES
RULE 1. LEAD EMISSION LIMITATIONS
326 IAC 15-1-1 Lead emission limitations: applicability
326 IAC 15-1-2 Lead emission limitations: source-specific provisions
326 IAC 15-1-3 Lead emission limitations: control of fugitive lead dust
326 IAC 15-1-4 Lead emission limitations: compliance

#### ARTICLE 16. STATE ENVIRONMENTAL POLICY RULE 1. Environmental Assessment; Activities of State Agencies 326 IAC 16-1-1 ..... Environmental assessment: in general 326 IAC 16-1-2 ..... Environmental assessment: purpose 326 IAC 16-1-3 ..... Environmental assessment: applicability; exemptions 326 IAC 16-1-4 ..... Environmental assessment: general considerations in preparing forms 326 IAC 16-1-5 ..... Environmental assessment: the form RULE 2. ENVIRONMENTAL IMPACT STATEMENT; ACTIVITIES OF STATE AGENCIES 326 IAC 16-2-1 ..... Environmental impact statement: purpose 326 IAC 16-2-2 ..... Environmental impact statement: definitions 326 IAC 16-2-3 ..... Environmental impact statement: the statement Rule 3. General Conformity 326 IAC 16-3-1 ..... General conformity: applicability; incorporation of federal standards by reference ARTICLE 17.1. PUBLIC RECORDS; CONFIDENTIAL INFORMATION; CONFIDENTIALITY AGREEMENTS RULE 1. PURPOSE AND APPLICABILITY 326 IAC 17.1-1-1 ... Public records: purpose 326 IAC 17.1-1-2 ... Public records: applicability RILE 2. DEFINITIONS 326 IAC 17.1-2-1 ... Definitions: applicability 326 IAC 17.1-2-2 ... Definitions: "available to the public" 326 IAC 17.1-2-3 ... Definitions: "claim of confidentiality" or "claim" 326 IAC 17.1-2-4 ... Definitions: "contractor" 326 IAC 17.1-2-5 ... Definitions: "department" 326 IAC 17.1-2-6 ... Definitions: "information" 326 IAC 17.1-2-7 ... Definitions: "person" 326 IAC 17.1-2-8 ... Definitions: "public record" 326 IAC 17.1-2-9 ... Definitions: "trade secret" RULE 3. ACCESS TO PUBLIC RECORDS 326 IAC 17.1-3-1 ... Access to public records Rule 4. Confidentiality Claims 326 IAC 17.1-4-1 ... Confidentiality claims Rule 5. Determinations on Claim of Confidentiality 326 IAC 17.1-5-1 ... Determinations: in general 326 IAC 17.1-5-2 ... Determinations: request for additional supporting information 326 IAC 17.1-5-3 ... Determinations: approval determination 326 IAC 17.1-5-4 ... Determinations: denial of claim

326 IAC 17.1-5-5 ... Determinations: modification of determinations

RULE 6. APPEALS
326 IAC 17.1-6-1 Appeals: administrative appeal
326 IAC 17.1-6-1 Appeals: judicial review
Rule 7. Authorized Disclosure of Confidential Information
326 IAC 17.1-7-1 Authorized disclosure: of confidential information
Rule 8. Wrongful Disclosure Penalties
326 IAC 17.1-8-1 Wrongful disclosure: penalties
RULE 9. CONFIDENTIALITY AGREEMENTS
326 IAC 17.1-9-1 Confidentiality agreements: requirements
ARTICLE 18. ASBESTOS MANAGEMENT
RULE 1. ASBESTOS MANAGEMENT PERSONNEL; LICENSING
326 IAC 18-1-1 Asbestos management personnel: applicability
326 IAC 18-1-2 Asbestos management personnel: definitions
326 IAC 18-1-3 Asbestos management personnel: general provisions
326 IAC 18-1-4 Asbestos management personnel: asbestos license; qualification
326 IAC 18-1-5 Asbestos management personnel: asbestos license; application
326 IAC 18-1-6 Asbestos management personnel: renewal of asbestos license
326 IAC 18-1-7 Asbestos management personnel: revocation; denial
326 IAC 18-1-8 Asbestos management personnel: license requirements for contractors performing asbestos projects
326 IAC 18-1-9 Asbestos management personnel: license fee; application fee
326 IAC 18-1-10 Asbestos management personnel: duplicate asbestos license
RULE 2. ASBESTOS TRAINING COURSES; REQUIREMENTS FOR APPROVAL
326 IAC 18-2-1 Asbestos training courses: applicability
326 IAC 18-2-2 Asbestos training courses: definitions
326 IAC 18-2-3 Asbestos training courses: initial training course requirements
326 IAC 18-2-4 Asbestos training courses: refresher training course requirements
326 IAC 18-2-5 Asbestos training courses: initial and refresher training courses; examination requirements
326 IAC 18-2-6 Asbestos training courses: initial and refresher training courses; qualifications for approval
326 IAC 18-2-7 Asbestos training courses: initial and refresher training courses; application for approval
326 IAC 18-2-8 Asbestos training courses: application requirements for reapproval
326 IAC 18-2-9 Asbestos training courses: representation of training course approval
326 IAC 18-2-10.1 . Asbestos training courses: asbestos training course provider instructor qualifications
326 IAC 18-2-11 Asbestos training courses: approval revocation
326 IAC 18-2-12 Asbestos training courses: application fees

326 IAC 18-2-13 Asbestos training courses: minimum recordkeeping requirements
326 IAC 18-2-14 Asbestos training courses: course notification and record submittal
A DELICATE 10 MODILE GOLD CE DILLEG
ARTICLE 19, MOBILE SOURCE RULES  Part 1 From Own Congruent Organism
RULE 1. EMPLOYEE COMMUTE OPTIONS
326 IAC 19-1-1 Employee commute options: applicability of rule
326 IAC 19-1-2 Employee commute options: definitions
326 IAC 19-1-3 Employee commute options: compliance schedule
326 IAC 19-1-4 Employee commute options: general requirements
326 IAC 19-1-5 Employee commute options: plan update
326 IAC 19-1-7 Employee commute options: plan revision
326 IAC 19-1-8 Employee commute options: violations
326 IAC 19-1-9 Employee commute options: banking and trading of average passenger occupancy credits
RULE 2. TRANSPORTATION CONFORMITY TO FEDERAL AND STATE IMPLEMENTATION
PLANS
326 IAC 19-2-1 Transportation conformity to plans: applicability; incorporation by reference of federal standards
RULE 3. CLEAN FUEL FLEET VEHICLES
326 IAC 19-3-1 Clean fuel fleet vehicles: applicability
326 IAC 19-3-2 Clean fuel fleet vehicles: definitions
326 IAC 19-3-3 Clean fuel fleet vehicles: general purchase requirements
326 IAC 19-3-4 Clean fuel fleet vehicles: banking and trading of credits
326 IAC 19-3-5 Clean fuel fleet vehicles: registration and record keeping requirements
326 IAC 19-3-6 Clean fuel fleet vehicles: exemptions from transportation control measures
326 IAC 19-3-7 Clean fuel fleet vehicles: violations
ARTICLE 20. HAZARDOUS AIR POLLUTANTS
RULE 1. GENERAL PROVISIONS RELATING TO HAPS
326 IAC 20-1-1 HAPs: incorporation of federal regulations
326 IAC 20-1-2 HAPs: applicability
326 IAC 20-1-3 HAPs: definitions
326 IAC 20-1-4 HAPs: more stringent limitations
RULE 2. ACCIDENTAL RELEASES
326 IAC 20-2-1 Accidental releases: applicability; incorporation of federal regulations
RULE 3. EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS FOR COKE OVEN
BATTERIES

326 IAC 20-3-1 ..... Coke oven batteries: applicability; incorporation by reference of

federal standards

# Rule 4. Emission Standard for Hazardous Air Pollutants for Industrial Process Cooling Towers

326 IAC 20-4-1 ..... Industrial process cooling towers: applicability; incorporation by reference of federal standards

# RULE 5. ETHYLENE OXIDE COMMERCIAL STERILIZATION AND FUMIGATION FACILITIES

326 IAC 20-5-1 ..... Ethylene oxide facilities: applicability; incorporation by reference of federal standards

#### RULE 6. HALOGENATED SOLVENT CLEANING

326 IAC 20-6-1 ...... Halogenated solvent cleaning: applicability; incorporation by reference of federal standards

#### RULE 7. PERCHLOROETHYLENE DRY CLEANING FACILITIES

326 IAC 20-7-1 ...... Perchloroethylene dry cleaning facilities: applicability; incorporation by reference of federal standards

# RULE 8. HARD AND DECORATIVE CHROMIUM ELECTROPLATING AND CHROMIUM ANODIZING TANKS

326 IAC 20-8-1 ...... Chromium electroplating and anodizing tanks: applicability; incorporation by reference of federal standards

#### RULE 9. MAGNETIC TAPE MANUFACTURING OPERATIONS

326 IAC 20-9-1 ...... Magnetic tape manufacturing: applicability; incorporation by reference of federal standards

#### RULE 10. BULK GASOLINE DISTRIBUTION FACILITIES

326 IAC 20-10-1 .... Bulk gasoline distribution facilities: applicability; incorporation by reference of federal standards

#### RULE 11. SYNTHETIC ORGANIC CHEMICAL MANUFACTURING INDUSTRIES

326 IAC 20-11-1 .... SOCMI: applicability; incorporation by reference of federal standards

## RULE 12. PROCESSES SUBJECT TO THE NEGOTIATED REGULATION FOR EQUIPMENT LEAKS

326 IAC 20-12-1 .... Processes subject to the negotiated regulation for equipment leaks: applicability; incorporation by reference of federal standards

#### RULE 13. SECONDARY LEAD SMELTERS

326 IAC 20-13-1 Secondary lead smelters: applicability; incorporation by reference
of federal standards

- 326 IAC 20-13-2 .... Secondary lead smelters: emission limitations; lead standards for Quemetco, Incorporated
- 326 IAC 20-13-3 .... Secondary lead smelters: emission limitations; lead standards for Exide Corporation
- 326 IAC 20-13-4 .... Secondary lead smelters: emission limitations; other secondary lead smelters
- 326 IAC 20-13-5 .... Secondary lead smelters: operational and work practice standards
- 326 IAC 20-13-6 .... Secondary lead smelters: compliance testing
- 326 IAC 20-13-7 .... Secondary lead smelters: compliance requirements
- 326 IAC 20-13-8 .... Secondary lead smelters: bag leak detection system requirements

#### Rule 14. Wood Furniture Manufacturing Operations

326 IAC 20-14-1 .... Wood furniture manufacturing operations: applicability; incorporation by reference of federal standards

#### RULE 15. AEROSPACE MANUFACTURING AND REWORK FACILITIES

326 IAC 20-15-1 .... Aerospace manufacturing and rework facilities: applicability; incorporation by reference of federal standards

#### Rule 16. Petroleum Refineries

326 IAC 20-16-1 .... Petroleum refineries: applicability; incorporation by reference of federal standards

#### RULE 17. MARINE TANK VESSEL LOADING OPERATIONS

326 IAC 20-17-1 .... Marine tank vessel loading operations: applicability; incorporation by reference of federal standards

#### RULE 18. PRINTING AND PUBLISHING OPERATIONS

326 IAC 20-18-1 .... Printing and publishing operations: applicability; incorporation by reference of federal standards

#### RULE 19. GROUP I POLYMERS AND RESINS

326 IAC 20-19-1 .... Group I polymers and resins: applicability; incorporation by reference of federal standards

#### RULE 20. EPOXY RESINS AND NON-NYLON POLYAMIDES

326 IAC 20-20-1 .... Epoxy resins and non-nylon polyamides: applicability; incorporation by reference of federal standards

#### RULE 21. GROUP IV POLYMERS AND RESINS

326 IAC 20-21-1 .... Group IV polymers and resins: applicability; incorporation by reference of federal standards

# RULE 22. EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS FOR FLEXIBLE POLYURETHANE FOAM PRODUCTION

326 IAC 20-22-1 .... Flexible polyurethane foam production: applicability; incorporation by reference of federal standards

#### RULE 23. OFF-SITE WASTE AND RECOVERY OPERATIONS

326 IAC 20-23-1 .... Off-site waste and recovery operations: applicability; incorporation by reference of federal standards

#### RULE 24. PRIMARY ALUMINUM REDUCTION PLANTS

326 IAC 20-24-1 .... Primary aluminum reduction plants: applicability; incorporation by reference of federal standards

#### Rule 25. Emissions from Reinforced Plastics Composites Fabricating Emission Units

326 IAC 20-25-1 .... Plastics composites fabricating emission units: applicability

326 IAC 20-25-2 .... Plastics composites fabricating emission units: definitions

326 IAC 20-25-3 .... Plastics composites fabricating emission units: emission standards

326 IAC 20-25-4 .... Plastics composites fabricating emission units: work practice standards

326 IAC 20-25-5 .... Plastics composites fabricating emission units: testing requirements

- 326 IAC 20-25-6 .... Plastics composites fabricating emission units: record keeping requirements
- 326 IAC 20-25-7 .... Plastics composites fabricating emission units: reporting requirements
- 326 IAC 20-25-8 .... Plastics composites fabricating emission units: operator training

#### RULE 26. SHIPBUILDING AND SHIP REPAIR SURFACE COATING OPERATIONS

326 IAC 20-26-1 .... Shipbuilding and ship repair surface coating operations: applicability; incorporation by reference of federal standards

#### Rule 27. Portland Cement Manufacturing Industry

326 IAC 20-27-1 .... Portland cement manufacturing industry: applicability; incorporation by reference of federal standards

#### RULE 28. HAZARDOUS WASTE COMBUSTORS

326 IAC 20-28-1 .... Hazardous waste combustors: applicability; incorporation by reference of federal standards

#### Rule 29. (Reserved)

#### RULE 30. OIL AND NATURAL GAS PRODUCTION

326 IAC 20-30-1 .... Oil and natural gas production: applicability; incorporation by reference of federal standards

#### RULE 31. NATURAL GAS TRANSMISSION AND STORAGE

326 IAC 20-31-1 .... Natural gas transmission and storage: applicability; incorporation by reference of federal standards

#### RULE 32. PUBLICLY OWNED TREATMENT WORKS

326 IAC 20-32-1 .... Publicly owned treatment works: applicability; incorporation by reference of federal standards

#### RULE 33. PULP AND PAPER PRODUCTION: NONCOMBUSTION

326 IAC 20-33-1 .... Pulp and paper production, noncombustion: applicability; incorporation by reference of federal standards

# RULE 34. PHOSPHORIC ACID MANUFACTURING AND PHOSPHATE FERTILIZERS PRODUCTION

326 IAC 20-34-1 .... Phosphoric acid manufacturing and phosphate fertilizers production: applicability; incorporation by reference of federal standards

#### Rule 35. Tanks-Level 1

326 IAC 20-35-1 .... Tanks-level 1: applicability; incorporation by reference of federal standards

#### RULE 36. CONTAINERS

326 IAC 20-36-1 .... Containers: applicability; incorporation by reference of federal standards

#### Rule 37. Surface Impoundments

326 IAC 20-37-1 .... Surface impoundments: applicability; incorporation by reference of federal standards

#### RULE 38. INDIVIDUAL DRAIN SYSTEMS

326 IAC 20-38-1 .... Individual drain systems: applicability; incorporation by reference of federal standards

# RULE 39. CLOSED VENT SYSTEMS, CONTROL DEVICES, RECOVERY DEVICES, AND ROUTING TO A FUEL GAS SYSTEM OR A PROCESS

326 IAC 20-39-1 Closed vent systems, control devices, recovery devices, and routing to a fuel gas system or a process: applicability; incorporation by reference of federal standards

#### RULE 40. EQUIPMENT LEAKS-CONTROL LEVEL 1

326 IAC 20-40-1 .... Equipment leaks—control level 1: applicability; incorporation by reference of federal standards

#### Rule 41. Equipment Leaks-Control Level 2

326 IAC 20-41-1 .... Equipment leaks—control level 2: standards; applicability; incorporation by reference of federal standards

#### RULE 42. OIL-WATER SEPARATORS AND ORGANIC-WATER SEPARATORS

326 IAC 20-42-1 .... Oil-water separators and organic-water separators: applicability; incorporation by reference of federal standards

#### Rule 43. Storage Vessels (Tanks)-Control Level 2

326 IAC 20-43-1 .... Storage vessels (tanks)—control level 2: applicability; incorporation by reference of federal standards

#### RULE 44. GENERIC MAXIMUM ACHIEVABLE CONTROL TECHNOLOGY

326 IAC 20-44-1 .... Generic maximum achievable control technology standards: applicability; incorporation by reference of federal standards

#### RULE 45. PESTICIDE ACTIVE INGREDIENT

326 IAC 20-45-1 .... Pesticide active ingredient production: applicability; incorporation by reference of federal standards

#### RULE 46. MINERAL WOOL PRODUCTION

326 IAC 20-46-1 .... Mineral wool production: applicability; incorporation by reference of federal standards

#### Rule 47. Wool Fiberglass Manufacturing

326 IAC 20-47-1 .... Wool fiberglass manufacturing: applicability; incorporation by

#### ARTICLE 21. ACID DEPOSITION CONTROL

#### RULE 1. GENERAL PROVISIONS RELATING TO ACID DEPOSITION CONTROL

326 IAC 21-1-1 ..... Acid deposition control: incorporation of federal regulations

#### ARTICLE 22. STRATOSPHERIC OZONE PROTECTION

#### RULE 1. GENERAL PROVISIONS RELATING TO STRATOSPHERIC OZONE PROTECTION

326 IAC 22-1-1 ...... Stratospheric ozone protection: incorporation of federal regulations

#### ARTICLE 23, LEAD-BASED PAINT PROGRAM

#### Rule 1. Definitions

326 IAC 23-1-1 ..... Definitions: applicability

326 IAC 23-1-2 ..... Definitions: "abatement" defined

326 IAC 23-1-3 ..... Definitions: "adequate quality control" defined

326 IAC 23-1-4 ..... Definitions: "approved initial training course" defined

326 IAC 23-1-5 Definitions: "approved training course provider" defined
326 IAC 23-1-6 Definitions: "certificate of training" defined
326 IAC 23-1-7 Definitions: "child-occupied facility" defined
326 IAC 23-1-8 Definitions: "clearance levels" defined
326 IAC 23-1-9 Definitions: "common area" defined
326 IAC 23-1-10 Definitions: "completion date" defined
326 IAC 23-1-11 Definitions: "component or building component" defined
326 IAC 23-1-12 Definitions: "containment" defined
326 IAC 23-1-13 Definitions: "course agenda" defined
326 IAC 23-1-14 Definitions: "course test" defined
326 IAC 23-1-15 Definitions: "course test blueprint" defined
326 IAC 23-1-16 Definitions: "department" defined
326 IAC 23-1-17 Definitions: "deteriorated paint" defined
326 IAC 23-1-18 Definitions: "discipline" defined
326 IAC 23-1-19 Definitions: "distinct painting history" defined
326 IAC 23-1-20 Definitions: "documented methodologies" defined
326 IAC 23-1-21 Definitions: "dripline" defined
326 IAC 23-1-22 Definitions: "elevated blood lead level" or "EBL" defined
326 IAC 23-1-23 Definitions: "emergency abatement operations" defined
326 IAC 23-1-24 Definitions: "encapsulant" defined
326 IAC 23-1-25 Definitions: "encapsulation" defined
326 IAC 23-1-26 Definitions: "enclosure" defined
326 IAC 23-1-27 Definitions: "facility" defined
326 IAC 23-1-28 "Fund" defined
326 IAC 23-1-29 Definitions: "guest instructor" defined
326 IAC 23-1-30 Definitions: "hands-on skills assessment" defined
326 IAC 23-1-31 Definitions: "hazardous waste" defined
326 IAC 23-1-32 Definitions: "high efficiency particle air" or "HEPA" defined
326 IAC 23-1-33 Definitions: "inspection" defined
326 IAC 23-1-34 Definitions: "interim controls" defined
326 IAC 23-1-35 Definitions: "lead-based paint" defined
326 IAC 23-1-36 Definitions: "lead-based paint activities" defined
326 IAC 23-1-37 Definitions: "lead-based paint hazard" defined
326 IAC 23-1-38 Definitions: "lead-contaminated dust" defined
326 IAC 23-1-39 Definitions: "lead-contaminated soil" defined
326 IAC 23-1-40 Definitions: "lead-contaminated waste material" defined
326 IAC 23-1-41 Definitions: "lead hazard screen" defined
326 IAC 23-1-42 Definitions: "licensed abatement worker" defined
326 IAC 23-1-43 Definitions: "licensed contractor" defined
326 IAC 23-1-44 Definitions: "licensed inspector" defined
326 IAC 23-1-45 Definitions: "licensed project designer" defined

326 IAC 23-1-46 Definitions: "licensed risk assessor" defined
326 IAC 23-1-47 Definitions: "licensed supervisor" defined
326 IAC 23-1-48 Definitions: "living area" defined
326 IAC 23-1-49 Definitions: "multi-family dwelling" defined
326 IAC 23-1-50 Definitions: "occupant protection plan" defined
326 IAC 23-1-51 Definitions: "owner" defined
326 IAC 23-1-52 Definitions: "paint in poor condition" defined
326 IAC 23-1-53 Definitions: "permanently covered soil" defined
326 IAC 23-1-54 Definitions: "person" defined
326 IAC 23-1-55 Definitions: "principal instructor" defined
326 IAC 23-1-56 Definitions: "quality control plan" defined
326 IAC 23-1-57 Definitions: "recognized laboratory" defined
326 IAC 23-1-58 Definitions: "reduction" defined
326 IAC 23-1-59 Definitions: "residential dwelling" defined
326 IAC 23-1-60 Definitions: "risk assessment" defined
326 IAC 23-1-61 Definitions: "start date" defined
326 IAC 23-1-62 Definitions: "storage" defined
326 IAC 23-1-63 Definitions: "target housing" defined
326 IAC 23-1-64 Definitions: "third-party examination" defined
326 IAC 23-1-65 Definitions: "training curriculum" defined
326 IAC 23-1-66 Definitions: "training hour" defined
326 IAC 23-1-67 Definitions: "training manager" defined
326 IAC 23-1-68 Definitions: "visual inspection for clearance testing" defined
326 IAC 23-1-69 Definitions: "visual inspection for risk assessment" defined
326 IAC 23-1-70 Definitions: "work area" defined
Rule 2. Licensing
326 IAC 23-2-1 Licensing: applicability
326 IAC 23-2-2 Licensing: general provisions
326 IAC 23-2-3 Licensing: qualifications
326 IAC 23-2-3 Licensing: qualifications 326 IAC 23-2-4 Licensing: application
326 IAC 23-2-4 Licensing: application
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors 326 IAC 23-2-7 Licensing: lead-based paint license revocation; denial
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors 326 IAC 23-2-7 Licensing: lead-based paint license revocation; denial 326 IAC 23-2-8 Licensing: fees 326 IAC 23-2-9 Licensing: duplicate lead-based paint program licenses 326 IAC 23-2-10 Licensing: compliance; enforcement
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors 326 IAC 23-2-7 Licensing: lead-based paint license revocation; denial 326 IAC 23-2-8 Licensing: fees 326 IAC 23-2-9 Licensing: duplicate lead-based paint program licenses 326 IAC 23-2-10 Licensing: compliance; enforcement Rule 3. Training Courses and Instructors
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors 326 IAC 23-2-7 Licensing: lead-based paint license revocation; denial 326 IAC 23-2-8 Licensing: fees 326 IAC 23-2-9 Licensing: duplicate lead-based paint program licenses 326 IAC 23-2-10 Licensing: compliance; enforcement Rule 3. Training Courses and Instructors 326 IAC 23-3-1 Training: applicability
326 IAC 23-2-4 Licensing: application 326 IAC 23-2-5 Licensing: renewal of lead-based paint license 326 IAC 23-2-6 Licensing: compliance requirements for lead-based paint contractors 326 IAC 23-2-7 Licensing: lead-based paint license revocation; denial 326 IAC 23-2-8 Licensing: fees 326 IAC 23-2-9 Licensing: duplicate lead-based paint program licenses 326 IAC 23-2-10 Licensing: compliance; enforcement Rule 3. Training Courses and Instructors

326 IAC 23-3-4 Training: refresher training course requirements; course work
326 IAC 23-3-5 Training: examination requirements
326 IAC 23-3-6 Training: course providers; responsibilities
326 IAC 23-3-7 Training: expiration of course approval; reapproval
326 IAC 23-3-8 Training: training manager and instructor qualifications
326 IAC 23-3-9 Training: approval; suspension; revocation; modification
326 IAC 23-3-10 Training: record keeping requirements for training course providers
326 IAC 23-3-11 Training: course notification and record submittal requirements
326 IAC 23-3-12 Training: application fee
326 IAC 23-3-13 Training: representation of training course approval
326 IAC 23-3-14 Training: compliance; enforcement
RULE 4. WORK PRACTICE STANDARDS
326 IAC 23-4-1 Work practice standards: applicability
326 IAC 23-4-2 Work practice standards: inspections
326 IAC 23-4-3 Work practice standards: lead hazard screen
326 IAC 23-4-4 Work practice standards: risk assessment
326 IAC 23-4-5 Work practice standards: abatement procedures for all projects
326 IAC 23-4-6 Work practice standards: lead abatement notification procedures
326 IAC 23-4-7 Work practice standards: lead abatement procedures; interior
326 IAC 23-4-8 Work practice standards: lead abatement procedures; exterior
326 IAC 23-4-9 Work practice standards: post-abatement clearance procedures
326 IAC 23-4-10 Work practice standards: lead-based paint sampling procedures
326 IAC 23-4-11 Work practice standards: lead-based paint abatement disposal procedures
326 IAC 23-4-12 Work practice standards: analysis of samples
326 IAC 23-4-13 Work practice standards: record keeping
326 IAC 23-4-14 Work practice standards: compliance; enforcement
326 IAC 23-4-15 Work practice standards: filing of notification; fee